



member slidable in said tubular section to
prevent said back under the influence of the pres-
sure differential.

8. A device as claimed in claim 6 in which
said movable chamber comprises a valve dis-
posed to and substantially blocking said air
passage, with a pressure differential moving
said chamber to trip said back.

9. A device as claimed in any one of claims
1 to 7 and including locking means movable
between locked and unlocked positions when
said back is latching said spring in said cocked
position, with said locking means disposed
when in said locked position to engage said
back blocking the tripping thereof.

10. A dispensing device having a housing,
an internal dispensing chamber coupled to said
housing and charged with a self-propelling
liquid composition, metering valve means
coupled to said chamber and movable between
a charging position for receiving a charge from
said container and a discharging position for
dispensing said charge, said housing including
first and second portions slidable relative to
each other, a spring means carried in said
housing between said first portion and said
container for urging said container against said
second portion and said metering valve means
to said discharging position, said first and sec-
ond portions being normally compressible for
compressing said spring means to a cocked pos-
ition for the movement of said metering valve
means to said charging position, a latch for
locking said spring means in said cocked pos-
ition, said housing including means defining an
air passage through with a valve member,
with said back extending from said tubular sec-
tion adjacent one end thereof, and a trip cham-
ber slidably disposed in said tubular section
to impact said back under the influence of a

pressure differential in said air passage for
tripping said back to release said spring
means, and so urging metering valve means to
said discharging position.

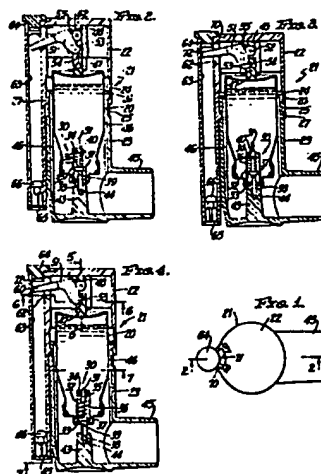
11. A dispensing device having a housing,
an internal dispensing chamber coupled to said
housing and charged with a self-propelling
liquid composition, metering valve means
coupled to said chamber and movable between
a charging position for receiving a charge from
said container and a discharging position for
dispensing said charge, a spring means carried
in said housing for urging said container and
the metering valve means to said discharging
position, a normally accessible push member
carried in said housing and engaging said con-
tainer for urging said container and compress-
ing said spring means to a cocked position for
movement of said metering valve means to
said charging position, a latch engaging said
push member for locking said spring means
in said cocked position, said housing including
means defining an air passage through and
a valve member disposed in said substantially
blocking said air passage and coupled to
said back, the arrangement being such that
a pressure differential in said air passage
moves said valve member to trip said back
and release said spring means, and so urges said
metering valve means to said discharging pos-
ition.

12. A device substantially as hereinbefore
described with reference to and as shown in
Figures 1 to 5, or in Figures 10 and 11 of
the accompanying drawings.

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